

# CLASSIC COMMERCIAL VEHICLES



**Deliver your cargo  
anywhere on Earth.**



# CONTENTS

**p.2-3**



---

OFF-ROAD CAPABILITY

**p. 4-5**



---

ENGINE

**p. 6-7**



---

CHASSIS

**p. 8-9**



---

DROPSIDE TRUCK  
WITH A TENT

**p. 10-11**



---

FARMER

**p. 12-13**



---

COMBI

**p. 14-15**



---

GLASSED-IN VAN

**p. 16-17**



---

BUS

**p. 18-19**



---

VAN

**p. 20**



---

AMBULANCE  
VEHICLES

**p. 21**



---

SPECIALIZED TRANSPORT  
FOR POLICE

# OFF-ROAD CAPABILITY



## TECHNICAL DATA:

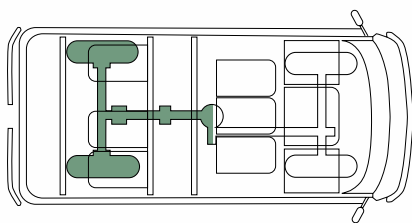
Fording depth, 500	500
Angle of departure	27SDgr
Angle of approach	30SDgr
Road clearance, mm	205



## SWITCHABLE CLASSIC ALL-WHEEL DRIVE SCHEME (PART-TIME 4WD)

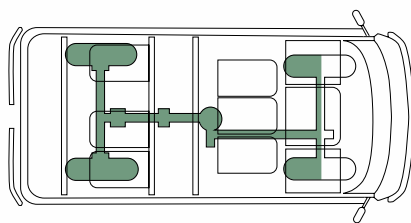


Choose between unique off-road performance and fuel efficiency.  
With Part-Time, a switchable all-wheel drive system, you can change the transmission mode.



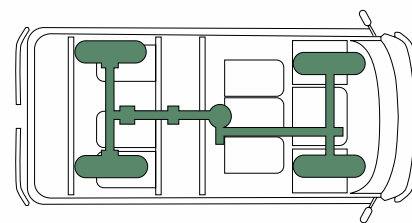
2H Rear-wheel drive

ensures efficient fuel economy, as 100% of the torque is transmitted to rear axle



4H All-wheel drive

Rigidly switchable front axle. 50:50 torque distribution between front and rear axles. It can be used when driving on slippery roads or in off-road environment.



4L All-wheel drive and lower gear range

This ensures the maximum traction and can be used when driving in a heavy off-road environment

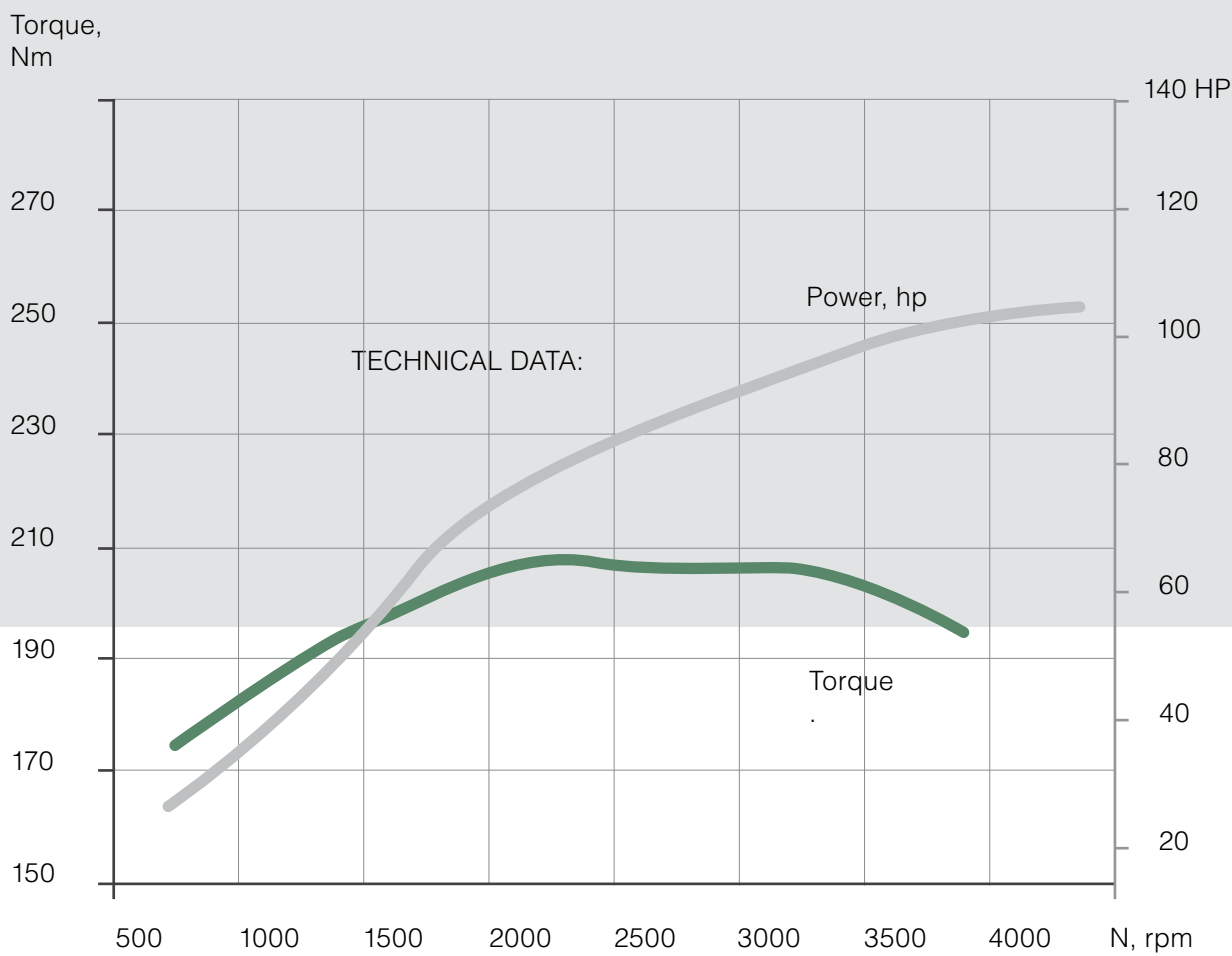
# ENGINE

TIME-TESTED ENGINE  
WILL NEVER LET YOU DOWN



- ZMZ-409 is a modern 16-valve engine
- Compliance with Euro 4 emission standard
- Confident start at extremely low temperatures
- Rapid engine warm up
- Ability to operate with autogas system (propane, methane)
- Ability to install a pre-heater
- Availability of spare parts across the Russian Federation
- Leniency to fuel quality
- High responsiveness (optimum balance of torque and power)

OPTIMAL COMBINATION OF POWER  
AND TORQUE PROVIDES MAXIMUM  
PERFORMANCE AND FUEL EFFICIENCY



TECHNICAL DATA:

Engine capacity, cm³	2693
Maximum power, hp (min⁻¹):	108.7 (4600)
Maximum torque, N*m (min⁻¹) / at 2500 rpm	209.7

# CHASSIS





CLASSIC TRUCK CHASSIS ALLOWS YOU TO MOUNT VIRTUALLY ANY SUPERSTRUCTURE, WHILE THE LOWEST PRICE IN ITS CLASS LETS YOU REDUCE COSTS AND BOOST THE PROFITABILITY OF YOUR BUSINESS

TECHNICAL DATA:



Lowest price in its class due to the absence of unnecessary options

Wheel arrangement	4 x 4
Number of places	2
Length, mm	4430
Width, mm	1940
Height, mm	2064
Wheelbase, mm	2550
Road clearance, mm	205
Fording depth, mm	500
Curb weight, kg	1600
Gross weight, kg	3070

# DROPSIDE TRUCK WITH A TENT

## TECHNICAL DATA:

Body	
Wheel arrangement	4 x 4
Number of places	2
Length, mm	4501
Width, mm (platform)	1974
Height, mm	2355
Wheelbase, mm	2550
Road clearance, mm	205
Fording depth, mm	500
Curb weight, kg	1845
Gross weight, kg	3070
Load capacity, kg	1225
Engine	
Engine	Petrol ZMZ-40911
Fuel	Petrol with octane number of no less than 92
Swept volume, l	2.693
Maximum power, HP (kW)	112/82.5 at 4250 rpm
Maximum torque, Nm	198 at 2500 rpm
Maximum speed, km/h	115
Fuel consumption at 90 km/h, l/100 km	15.5
Fuel tank capacity, l	50
Chassis	
Transmission	manual, 4-speed
Transfer case	2-speed
Brake system	dual circuit, vacuum assisted, drum-type
Tires	225/75 R16



Dropside body allows you to easily accommodate three standard europallets

DROPSIDE VAN IS A REAL “WORKHORSE”  
CAPABLE OF PRACTICALLY EVERYTHING





# FARMER



Effective space separation allows you to comfortably accommodate the driver and four passengers



Soft upholstery for doors and seats will not let you get tired during long trips

## FARMER IS IDEAL VEHICLE FOR YOUR BUSINESS AND FAMILY THAT COMBINES SPACIOUS BODY AND PASSENGER COMPARTMENT FOR 5 SEATS

### TECHNICAL DATA:

Body	
Wheel arrangement	4 x 4
Number of places	5
Length, mm	4847
Width, mm (platform)	1974
Height, mm	2355
Wheelbase, mm	2550
Road clearance, mm	205
Fording depth, mm	500
Curb weight, kg	1995
Gross weight, kg	3070
Load capacity, kg	1075
Engine	
Engine	Petrol ZMZ-4091
Fuel	Petrol with octane number of no less than 92
Swept volume, l	2.693
Maximum power, HP (kW)	112/82.5 at 4250 rpm
Maximum torque, Nm	198 at 2500 rpm
Maximum speed, km/h	115
Fuel consumption at 90 km/h, l/100 km	17
Fuel tank capacity, l	50
Chassis	
Transmission	5-speed manual
Transfer case	2-speed with switchable drive on the front axle
Brake system	Dual circuit, vacuum assisted (front: disc- or drum-type, rear: drum-type)
Tires	225/75 R16





# COMBI

## TECHNICAL DATA:

Body	
Wheel arrangement	4 x 4
Number of places	7
Length, mm	4390
Width, mm (platform)	1940
Height, mm	2064
Wheelbase, mm	2300
Road clearance, mm	205
Fording depth, mm	500
Curb weight, kg	1905
Gross weight, kg	2830
Load capacity, kg	925
Engine	
Engine	Petrol ZMZ-4091
Fuel	Petrol with octane number of no less than 92
Swept volume, l	2.693
Maximum power, HP (kW)	112/82.5 at 4250 rpm
Maximum torque, Nm	198 at 2500 rpm
Maximum speed, km/h	127
Fuel consumption at 90 km/h, l/100 km	13.5
Fuel tank capacity, l	77
Chassis	
Transmission	5-speed manual
Transfer case	2-speed with switchable drive on the front axle
Brake system	Dual circuit, vacuum assisted, front: drum / disc-type, rear: drum-type
Tires	225/75 R16



COMBI ALLOWS TO ACCOMMODATE IN ONE VEHICLE THE DRIVER, SIX PASSENGERS AND FOUR HUNDRED FIFTY KILOGRAMS OF CARGO IN AN ISOLATED COMPARTMENT



Rear double wing doors and reduced loading height ensure easy access to cargo compartment



Passenger area with isolated cargo compartment allows you to accommodate comfortably up to five passengers



Side hinged door, footboard and folding table can transform any trip into a comfortable journey



# GLASSED-IN VAN



## GLASSED-IN VAN PERFECTLY ADAPTS BOTH TO URBAN AND RURAL ENVIRONMENTS

### TECHNICAL DATA:

Body	
Wheel arrangement	4 x 4
Number of places	8
Length, mm	4363
Width, mm	1940
Height, mm	2064
Wheelbase, mm	2300
Road clearance, mm	205
Fording depth, mm	500
Curb weight, kg	2080
Gross weight, kg	2880
Load capacity, kg	800
Engine	
Engine	Petrol ZMZ-4091
Fuel	Petrol with octane number of no less than 92
Swept volume, l	2.693
Maximum power, HP (kW)	112/82.5 at 4250 rpm
Maximum torque, Nm	198 at 2500 rpm
Maximum speed, km/h	127
Fuel consumption at 90 km/h, l/100 km	13.5
Fuel tank capacity, l	77
Chassis	
Transmission	5-speed manual
Transfer case	2-speed with switchable drive on the front axle
Brake system	Dual circuit, vacuum assisted, front: drum / disc-type, rear: drum-type
Tires	225/75 R16



Ability to load oversized cargo

# BUS



9-seat interior layout includes a folding table



10-seat interior features the most optimal use of space



Comfortable seats with safety belts



## CLASSIC MINIBUS FOR EVERY OCCASION IS INDISPENSABLE IN ANY AREA

### TECHNICAL DATA:

Body	
Wheel arrangement	4 x 4
Number of places	9-10
Length, mm	4363
Width, mm	1940
Height, mm	2064
Wheelbase, mm	2300
Road clearance, mm	205
Fording depth, mm	500
Curb weight, kg	2080
Gross weight, kg	2880
Load capacity, kg	800
Engine	
Engine	Petrol ZMZ-40911
Fuel	Petrol with octane number of no less than 92
Swept volume, l	2.693
Maximum power, HP (kW)	112/82.5 at 4250 rpm
Maximum torque, Nm	208 at 3000 rpm
Maximum speed, km/h	127
Fuel consumption at 90 km/h, l/100 km	13.5
Fuel tank capacity, l	86
Chassis	
Transmission	manual, 4-speed
Transfer case	2-speed
Brake system	dual circuit, vacuum assisted, drum-type
Tires	225/75 R16



# VAN

## TECHNICAL DATA:

Geometry and weight	
Number of places	2
Length, mm	4465
Width, mm (platform)	1940
Height, mm	2487
Wheelbase, mm	2550
Track at front/rear, mm	1465/1465
Road clearance, mm	210
Fording depth, mm	500
Curb weight, kg	1866
Gross weight, kg	3070
Load capacity, kg	1204
Engine and transmission	
Engine	Petrol engine
Fuel	Petrol with octane number of no less than 92
Swept volume, l	2.693
Maximum power, HP (kW)	112/82.5 at 4250 rpm
Maximum torque, Nm	198 at 2500 rpm
Total fuel tank capacity, l	50
Wheel arrangement	4 x 4
Transmission	manual, 5-speed
Transfer case	2-speed with switchable drive on the front axle
Drive	permanent rear wheel drive with rigidly switchable front-wheel drive
Suspension, brakes and tires	
Front brakes	disk type
Rear brakes	drum type
Front suspension	dependent, coil with anti-roll bar
Rear suspension	dependent, on two longitudinal semi-elliptic few-leaf springs
Tires	225/75 R16





DIFFERENT TYPES OF VANS DESIGNED  
TO CARRY A VARIETY OF CARGO WITH  
SPECIAL REQUIREMENTS TO STORAGE AND  
TRANSPORTATION



This version is designed both for the commerce of groceries and manufactured goods



This vehicle is ideally suited for transportation of bakery products



This multipurpose van can be used to transport work crews and special equipment

# AMBULANCE VEHICLES



THE AMBULANCE VEHICLES ARE INTENDED  
FOR TRANSPORTATION OF PATIENTS  
ACCOMPANIED BY MEDICAL STAFF



# SPECIALIZED TRANSPORT FOR POLICE



DESIGNED IN ACCORDANCE WITH SPECIAL REQUIREMENTS AND APPLICATION NEEDS IN SPECIFIC AREAS, THESE VEHICLES CAN BE USED BY VARIOUS POLICE UNITS





**WWW.UAZ.RU**

For all inquiries about purchasing and maintenance of UAZ vehicles, please contact the authorized dealers in your area.

The content of this brochure is intended for promotional purposes only. The colors of the body and interior trim shown in this brochure may differ slightly from actual colors due to color limitations in printing. The pictures may represent the accessories and items of optional equipment not included in the base equipment of the vehicle. Some equipment may vary depending on the sales market. The company reserves the right to make changes in technical data and packages specified in this brochure without prior notice.